



Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A refillable fluid reservoir for a fluid ejection head, comprising:
 - a fluid reservoir having top, bottom and side walls defining an interior volume for housing fluid;
 - a venting port provided on one of the reservoir walls, the venting port having an open end; and
 - a fluid inlet port provided on the one of the reservoir walls, the fluid inlet port having an open end,

wherein:

the venting port and the fluid inlet port are located in a side wall of the fluid reservoir; and

the open end of the venting port and the open end of the fluid inlet port being located at substantially a same level, in a gravitational direction, to increase volumetric efficiency and reduce staining.
- 2-3. (Canceled)
4. (Original) The fluid reservoir according to claim 1, at least one of the venting port and the fluid inlet port having a seal.
5. (Previously Presented) The fluid reservoir according to claim 4, the seal being selected from a group consisting of ball valve seals, needle septum, poppet valves, flapper valves, O-rings and piston seals.
6. (Original) An inkjet printhead comprising:
 - the refillable fluid reservoir according to claim 1.

7. (Currently Amended) A refillable fluid reservoir for a fluid ejection head, comprising:
- a fluid reservoir having top, bottom and side walls defining an interior volume for housing fluid;
 - a venting port provided on one side wall of the reservoir ~~walls~~, the venting port having an open end;
 - a fluid inlet port provided on the one side wall of the reservoir ~~walls~~, the fluid inlet port having an open end, the open end of the fluid inlet port being located at a higher level, in a gravitational direction, than the open end of the venting port; and
 - a tube formed from the open end of the venting port and having an opening to the atmosphere at a level, in the gravitational direction, at least equal to a level, in the gravitational direction, of the open end of the fluid inlet port, to increase volumetric efficiency and reduce staining.
8. (Canceled)
9. (Original) The fluid reservoir according to claim 7, at least one of the venting port, the fluid inlet port and the tube having a seal.
10. (Currently Amended) The fluid reservoir according to claim 9, the seal being selected from a group consisting of ball valve seals, ~~needed~~ needle septums, poppet valves, flapper valves, O-rings, and piston seals.
11. (Original) An inkjet printhead, comprising:
- the fluid reservoir according to claim 7.
12. (Currently Amended) The fluid reservoir according to claim 7, ~~the venting port and~~ the fluid inlet port being located near a top portion of the reservoir.
13. (Original) The fluid reservoir according to claim 7, the venting port and the fluid inlet port having substantially horizontal inlet axes.

14. (Original) The fluid reservoir according to claim 7, the venting port and the fluid inlet port having inlet axes aligned at an angle with respect to a vertical axis.

15–20. (Canceled)